

Isolation and blind list for Routine Maintenance

IIF Q2 2011 Proactive Event Richmond Refinery

week of April 18, 2011



Isolation/ Blind list for Routine Maintenance

Appendix A and B have been updated – to clarify and address concerns that were raised during OD training.

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Click here to obtain the electronic copy of the Isolation List.						1. Enter one tag number on each line.					
Prepared By: Field Verified By:						Enter date for each section of the blind tags. (E - A) Enter date and initials in section C and A.					
Qualified Are Releasing Eq	a Operat	or or					MSDS#:				
	-,						Product Name:				
4A Is 480v	disconn	ect noo	ded? VES	NO			4B. Is 480v disconnect of	ommlete?	VFS 1	NO	
					1	·					
Equipment No.:			Business Unit: Plant:			* Radiation Source Isolated YES	NO	NA	Date:		
			BLIND TAO	RECTION							
			Blind In		Blind Out	-					1
	Date	Date	Date / Initial	Date	Date / Initial				Type		
Tag									of		Y
Number	E	D	С	В	A		Location Description		Isolation	Service	
											T
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						l					
						 					



Isolation/ Blind list for Routine Maintenance

What's changed?

- Prepared by
- Field verified by HO/HO qualified personnel
- *Fully Qualified area Operator releasing equipment
 - *He/she has completed final Panel Evaluation
- Space for MSDS number(s)
- Space for product name
- Radiation source isolated (if applicable)



Discussion Topic

- 1. Why is it important to have a complete Isolation/ blind list?
- 2. What differences do you see between the routine maintenance and TA isolation/blind list?
- 3. Name some insufficiencies that can be found if you only use the P&ID's?
- 4. Why is it important to review the MSDS?

Non-Operations and Non-Maintenance

How does this effect you if you are not an Operations or Maintenance worker?

EPA